

## **II. Amendments to the Specification**

Please replace the paragraph beginning at page 8, line 9 with the following amended paragraph:

FIG. 1 schematically illustrates a computer implemented e-mail managing system 10 for managing an update of an old e-mail address to a new email address of a first client via a first system, wherein the update is managed by a second system for a second client. As shown, e-mail managing system 10 includes first system 12 associated with first server and second system 14 associated with second server. First and second systems 12, 14 may be in communication with each other via communication network 16. First system 12 is in communication with communication network 16 by way of first communication means 18 and second system 14 is in communication with communication network 16 by way of second communication means 20. First and second communication means 18, 20 may be any suitable means for communicating first and second systems 12, 14 respectively to communication network 16. For example, as known in the art, communication means for communicating between systems via the Internet may include a modem connected by a phone line to operating regional servers. Moreover, first and second systems 12, 14 each further include respective databases.

Please replace the paragraph beginning at page 8, line 25 with the following amended paragraph:

First system 12 may be associated with a first client to whom first system provides Internet service. Second system 14 may be associated with a second client to whom second system 14 provides Internet service. In this embodiment, both the first and second clients are able to send and receive e-mail messages with first and second systems 12, 14, respectively, via communication network 16. For example, first system 12 and second system 14 may be separate Internet providers having respective Internet servers, as known in the art, wherein communication network 16 represents the Internet. Of course, first and second systems 12, 14 may share the same server by which the first and the second clients receive and send e-mail messages. However, in this embodiment, it is to be noted

that first and second systems 12, 14 have separate servers by which the first and second clients, respectively, communicate.

Please replace the paragraph beginning at page 11, line 14 with the following amended paragraph:

For example, upon realizing an e-mail address update, the first client may initially create a monitoring file of the monitoring program. The monitoring file may merely be a pull-down file of the monitoring program in which information is inputted to identify the update and the first client. The first client's "old" and "new" e-mail addresses may be required to be inputted along with the first client's name or identification. Of course, any suitable information may be used to identify the first client. In one embodiment, the file may be saved in a database. Then, upon creating an e-mail message for the second client, the first client may attach the file to the message which is subsequently sent to the second client.